

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6001	(713/193)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:04
L2	1917	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:05
L3	3690	(713/500)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:07
L4	2081	(713/501)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:07
L5	3410	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:09
L6	14	(713/193) (random near4 number) ((vary\$ OR sink) near4 (voltage OR power))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:10
L7	17	(713/194) (random near4 number) ((vary\$ OR sink) near4 (voltage OR power))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:10
L8	7	(713/500) (random near4 number) ((vary\$ OR sink) near4 (voltage OR power))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:11
L9	4	(713/501) (random near4 number) ((vary\$ OR sink) near4 (voltage OR power))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:11
L10	2	(726/26) (random near4 number) ((vary\$ OR sink) near4 (voltage OR power))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:11
L11	1055	(external near2 monitor\$) noise voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:11
L12	431	(external near2 monitor\$) noise voltage random\$ @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:11

L13	12	(external near2 monitor\$) noise voltage random\$ "digital/analog" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2011/04/04 00:12
S2038	3	"protect" "integrated circuit" "voltage" "delay" "time vary" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/02/28 23:35
S2039	10	"integrated circuit" "voltage" "delay" "time vary" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/02/28 23:35
S2040	505	"integrated circuit" "voltage" "delay" "time" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/02/28 23:36
S2041	271	"integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/02/28 23:37
S2042	224	"external" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/02/28 23:38
S2043	187	"external" "detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/02/28 23:38
S2044	1	"external detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:05
S2045	112	"external" "detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" "converter" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:08
S2046	114	"external" "detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "converter" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:09
S2047	0	"external detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "converter" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:09
S2048	1	"external detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:09
S2049	1	"external detection" "integrated circuit" "delay" "time" "varying" "random number" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:09

S2050	2	"external detection" "integrated circuit" "voltage" "delay" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:33
S2051	2	"external detection" "integrated circuit" "voltage" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:10
S2052	2	"external detection" "integrated circuit" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 00:11
S2053	47	"external detection" "integrated circuit" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:24
S2061	252	"reverse engineer" "integrated circuit" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:25
S2062	34	"reverse engineer" "integrated circuit" "voltage" "delay" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:35
S2063	5	"reverse engineer" "integrated circuit" "voltage regulator" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:36
S2064	0	"reverse engineer" "external detection" "integrated circuit" "voltage regulator" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:37
S2065	1	"reverse engineer" "external" "detection" "integrated circuit" "voltage regulator" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:39
S2066	1	"reverse engineer" "detection" "integrated circuit" "voltage regulator" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:39
S2067	6	"reverse engineer" "integrated circuit" "voltage regulator" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 15:42
S2068	126	"reverse" "engineer" "integrated circuit" "voltage regulator" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 16:19
S2070	4	"reverse engineering" "integrated circuit" "voltage regulator" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/01 16:41

S2071	665	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/02 16:40
S2072	230	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/02 16:40
S2073	20	(713/194)(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/02 16:41
S2074	993	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:28
S2075	740	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:29
S2076	63	(713/194)(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:29
S2077	3	"protect" "integrated circuit" "voltage" "delay" "time vary" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:29
S2078	10	"integrated circuit" "voltage" "delay" "time vary" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:30
S2079	510	"integrated circuit" "voltage" "delay" "time" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:30
S2080	274	"integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:31
S2081	227	"external" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:31
S2082	1	"external detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:31
S2083	112	"external" "detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "generator" "converter" @ad<""20010613""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:31

S2084	115	"external" "detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" "converter" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:31
S2085	1	"external detection" "integrated circuit" "voltage" "delay" "time" "varying" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:32
S2086	1	"external detection" "integrated circuit" "delay" "time" "varying" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:32
S2087	2	"external detection" "integrated circuit" "voltage" "delay" "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:32
S2088	47	("asynchronous" near2 "circuit") "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:35
S2089	15	("asynchronous circuit") "random number" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:35
S2090	251	("integrated circuit") "random number generator" "asynchronous" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:35
S2091	10	"analog voltage" "async" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:36
S2092	61	(varying near2 voltage) "random number generator" @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:36
S2093	130	"integrated circuit" "asynchronous" "random" (vary near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:36
S2094	103	external detect\$ "integrated circuit" "asynchronous" "random" (vary near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:37
S2095	161	external detect\$ "integrated circuit" "asynchronous" (vary near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:37
S2096	2	external detect\$ "integrated circuit" "asynchronous circuit" (vary near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:37

S2097	9	"integrated circuit" "asynchronous circuit" (vary near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:38
S2098	11	"asynchronous circuit" (vary near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:38
S2099	82	"asynchronous circuit" vary voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:38
S2100	106	"asynchronous circuit" detection voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:38
S2101	9	(atm near modem) vary voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:38
S2102	482	("asynchronous transfer mode") vary voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:39
S2103	41	("asynchronous transfer mode") "time varying" voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:39
S2104	44	("ATM" "modem") "time varying" voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:39
S2105	3	("ATM" "modem") ("time varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:39
S2106	38	("ATM") ("time varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:40
S2107	2	("asynchronous" "modem") ("time varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:40
S2108	27	("asynchronous" "circuit") ("time varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:40
S2109	24	("asynchronous" near2 "circuit") ("varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:40

S2110	2	("asynchronous" near2 "circuit") ("time varying" near2 voltage) @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/06/02 15:40
S2111	5	GERNOT ECKSTEIN.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:08
S2112	1113	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:08
S2113	974	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:09
S2114	87	(713/194)(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:09
S2115	2	("asynchronous" near2 "circuit") ("time varying" near2 voltage) @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:09
S2116	24	("asynchronous" near2 "circuit") ("varying" near2 voltage) @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:10
S2117	27	("asynchronous" "circuit") ("time varying" near2 voltage) @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:10
S2118	2	("asynchronous" "modem") ("time varying" near2 voltage) @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/11/01 22:10
S2119	1311	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:13
S2120	1450	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:13
S2121	124	(713/194)(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:14
S2122	2	("asynchronous" "modem") ("time varying" near2 voltage) @ad<""20010613"""	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:14

S2123	27	("asynchronous" "circuit") ("time varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:15
S2124	24	("asynchronous" near2 "circuit") ("varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:15
S2125	2	("asynchronous" near2 "circuit") ("time varying" near2 voltage) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:15
S2126	478	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification)) near4 (voltage same (random\$4 OR randomization)) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:15
S2127	240	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification)) near4 (voltage same (random\$4 OR randomization)) noise @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:16
S2128	146	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification)) near4 (voltage same (random\$4 OR randomization)) noise generator @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:16
S2129	0	(jitter\$3 variation vary\$3 chang\$3 modify\$3 modification alter\$3 shift \$3 fluctuat\$3) near3 voltage with (random\$4 randomization)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:16
S2130	0	(jitter\$3 variation vary\$3 chang\$3 modify\$3 modification alter\$3 shift \$3 fluctuat\$3) near3 voltage with (random\$4 randomization) AND @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:16
S2131	14	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modify\$3 OR modification OR alter\$3 OR shift\$3 OR fluctuat\$3) near3 voltage with (random\$4 OR randomization)) AND @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:17
S2132	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modify\$3 OR modification OR alter\$3 OR shift\$3 OR fluctuat\$3) near3 (voltage with (random\$4 OR randomization))) AND @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:17
S2133	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modify\$3 OR modification OR shift\$3 OR fluctuat \$3) near3 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:17

S2134	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modify\$3 OR modification OR shift\$3) near3 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:17
S2135	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modify\$3 OR modification) near3 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:17
S2136	0	(jitter\$3 (variation OR vary\$3) (modify\$3 OR modification) near3 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:18
S2137	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modification) near3 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:18
S2138	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modification) near4 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:18
S2139	0	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modification)) near4 (voltage with (random\$4 OR randomization)) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:18
S2140	366	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification)) near4 (voltage with (random\$4 OR randomization)) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/07/03 18:18
S2141	1475	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:00
S2142	1900	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:01
S2143	162	(713/194)(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:06
S2144	366	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification)) near4 (voltage with (random\$4 OR randomization)) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:06
S2145	0	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modification)) near4 (voltage with (random\$4 OR randomization)) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:07
S2146	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modification) near4 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:09

S2147	11	(jitter\$3 (variation OR vary\$3) (chang\$3 OR modification) near3 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:09
S2148	0	(jitter\$3 (variation OR vary\$3) (modify\$3 OR modification) near3 (voltage with (random\$4 OR randomization))) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/01/13 01:09
S2149	1743	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:11
S2150	2756	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:12
S2151	217	(713/194)(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:13
S2152	5374	(713/193)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:32
S2153	3469	(713/500)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:33
S2154	1970	(713/501)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:34
S2155	893	(713/500) (713/501)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:35
S2156	382	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification) OR detect) near2 ((voltage OR power) ((random\$4 OR randomization)) (noise near generator) @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:36
S2157	186	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification)) near4 (voltage same (detect) ((random\$4 OR randomization)) noise generat\$ @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:37
S2158	222	(jitter\$3 OR (variation OR vary\$3) OR (chang\$3 OR modification)) near4 (voltage same (random\$4 OR randomization)) noise generat\$ @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 02:37

S2159	1743	(713/194)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 22:49
S2160	2765	(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 22:56
S2161	217	(713/194)(726/26)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 22:57
S2162	5378	(713/193)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 22:59
S2163	3470	(713/500)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 23:02
S2164	1970	(713/501)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 23:03
S2165	893	(713/500) (713/501)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 23:04
S2166	1055	(external near2 monitor\$) noise voltage @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 23:06
S2167	431	(external near2 monitor\$) noise voltage random\$ @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 23:07
S2168	12	(external near2 monitor\$) noise voltage random\$ "digital/analog" @ad<"20010613"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/26 23:07

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